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Application Number	10/531687
Filing Date	
First Named Inventor	PALMATEER, Garry A.
Art Unit	1657
Examiner Name	Amanda Wood
Attorney Docket Number	941960

[illegible]

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	1 <sup>o</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)	MM-DD-YYYY			
/APW/		DE 196 08 320	08/28/1997	BIOSQUANT GMBH		
/APW/		WO 94/20638	09/15/1994	Berg		
/APW/		WO 00/73412	12/07/2000	CEPHEID		
/APW/		EP 0 841 403	05/13/1997	IDEMITSU KOSAN		

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		Application Number	10/531687
		Filing Date	
		First Named Inventor	PALMATEER, Garry A.
		Art Unit	1657
		Examiner Name	Amanda Wood
Sheet 2	of 2	Attorney Docket Number	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/APW/		NELIS H J ET AL., "Comparison of Chemiluminogenic...", Proceedings of the Water Quality Technology Conference, 1993, pages 1663 - 1673.	
/APW/		NELIS H J ET AL., "Limitations of Highly Sensitive...", Applied and Environmental Microbiology, Feb. 1997, p. 771-774.	
/APW/		POUCKE S O ET AL., "A 210-min solid phase cytometry test...", 2000, Journal of Applied Microbiology, 89 p. 390--396.	
/APW/		TRYLAND I ET AL., "Enzyme Characteristics of $\beta$ -D- Galactosidase...", Applied and Enviromental Microbiology, Mar. 1998, p. 1018-1023.	
/APW/		POUCKE S O ET AL., "Development of a Sensitive Chemiluminometric...", Applied and Environmental Microbiology, Dec. 1995, p. 4505-4509.	
/APW/		GEORGE I ET AL., "Use of $\beta$ -D- Galactosidase and $\beta$ -D- Glucuronidase...", Can. J. Microbiol. 47:, 2001:, p. 670-675.	
/APW/		MARTIN C S ET AL., " Dual Luminescence-Based Reporter...", Biotechniques, 1996, Vol. 21, no. 3, p. 520-524.	

Examiner Signature	/Amanda P Wood/	Date Considered	9/2007
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